

### ***AMENDMENTS TO THE SPECIFICATION***

Please amend the specification as indicated hereafter. It is believed that the following amendments and additions add no new matter to the present application.

***In the Specification:*** [Use ~~strikethrough~~ for deleted matter (or double square brackets "[[]]" if the strikethrough is not easily perceivable, *i.e.*, "4" or a punctuation mark) and underlined for added matter.]

**Please amend the paragraph starting on p. 1, line 21 as follows:**

Typically, digital images may be viewed by a variety of image display devices configured for rendering and displaying the digital images, such as, for example, a personal computer (PC), a personal digital assistant (PDA), a WebTV® receiver, a network-enabled digital picture frame 126, such as a Cieva® Digital Picture Frame or a Kodak® Smart Picture Frame, and/or a printer to name a few. Thus, users are currently able to capture digital images and transmit them from a communications network to a variety of display devices. However, the current approaches are typically very time consuming and bothersome. When delivering captured images to a recipient (who may be the original user or another user), the user manually connects the image capture device to another device, such as a computer, and then downloads the image to the other device. The user can then use the computer to transmit the digital images to the image display device to be displayed.

**Please amend the paragraph starting on p. 6, line 14 as follows:**

Image display device(s) 106 may be any of a variety of devices (1) configured for displaying images, such as still images and/or video images, and (2) configured for communication with communications network 108. For example, as illustrated in FIG. 1, and

not by way of limitation, image display device(s) 106 may be a printer 110 configured for communication with communications network 108, a facsimile device 118, a personal digital assistant (PDA) 120 configured for communication with communications network 108, a television 122 configured for communication with communications network 108, such as a WebTV® receiver, a personal computer (PC) 124, a network-enabled digital picture frame 126, such as a Cieva® Digital Picture Frame or a Kodak® Smart Picture Frame, or any other similar device configured for displaying still images and/or video images and also configured for communication with communications network 108.

**Please amend the paragraph starting on p. 7, line 3 as follows:**

~~However, as will be appreciated by one of ordinary skill in the art, the precise configuration of communications network 108, image capture device(s) 104, and image display device(s).~~ System 100 enables image capture devices 104 to provide digital images directly to communications network 108 for automated delivery by image delivery system 102 to any specified image display device 106.